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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L22	l21 and (text or byte or sequence) near2 (cod\$3 or encod\$3) same ('ascii' or chinese or japanese or gb\$12312) and (probab\$6 or likel\$5 or statistic\$4) with condition\$4 and distribut\$3 with state	11
<input type="checkbox"/>	L21	(text or byte or sequence) near2 (cod\$3 or encod\$3) same ('ascii' or chinese or japanese or gb\$12312) and (probab\$6 or likel\$5 or statistic\$4) with condition\$4	162
<input type="checkbox"/>	L20	L19 not l18	0
<input type="checkbox"/>	L19	(text or byte or sequence) near2 (cod\$3 or encod\$3) same ('ascii' or chinese or japanese or gb\$12312) same (probab\$6 or likel\$5 or statistic\$4) with condition\$4	1
<input type="checkbox"/>	L18	l16 and (text or byte or sequence) near2 (cod\$3 or encod\$3) same ('ascii' or chinese or japanese or gb\$12312) same (probab\$6 or likel\$5 or statistic\$4) with condition\$4	1
<input type="checkbox"/>	L17	l16 and (text or byte or sequence) near2 (cod\$3 or encod\$3) same ('ascii' and (chinese or japanese or gb\$12312)) same (probab\$6 or likel\$5 or statistic\$4) with condition\$4	0
<input type="checkbox"/>	L16	l15 and (text or byte or sequence) near2 (cod\$3 or encod\$3) and (chinese or japanese) and 'ascii' and gb\$12312 and (probab\$6 or likel\$5) with condition\$4	20
<input type="checkbox"/>	L15	l14 and (text or byte or sequence) near2 (cod\$3 or encod\$3 or decod\$3) and (chinese or japanese) and 'ascii' and gb\$12312 and (probab\$6 or likel\$5) with condition\$4	21
<input type="checkbox"/>	L14	l13 and (text or byte or sequence) with (cod\$3 or encod\$3 or decod\$3) and (chinese or japanese) and 'ascii' and gb\$12312 and (probab\$6 or likel\$5) with condition\$4	22
<input type="checkbox"/>	L13	(text or byte or sequence) with (cod\$3 or encod\$3 or decod\$3) and (chinese or japanese) and 'ascii' and gb\$12312 and (probab\$6 or likel\$5)	373
<input type="checkbox"/>	L12	('20030070137')!.PN.	2
<input type="checkbox"/>	L11	('5197810' 'US20030070137A')!.PN.	2
<input type="checkbox"/>	L10	l6 and (chinese or japanese) and 'ascii' and state with sequence and gb\$12312 same (probab\$6 or likel\$5)	8
<input type="checkbox"/>	L9	l6 and (chinese or japanese) and 'ascii' and state with sequence and gb\$12312 same (probab\$6 or likel\$5)	8
<input type="checkbox"/>	L8	l5 and (chinese or japanese) and 'ascii' and state with sequence and gb\$12312 same (probab\$6 or likel\$5)	0
<input type="checkbox"/>	L7	l5 and (chinese or japanese) and 'ascii' and state with sequence and gb\$12312 and probab\$5	0

<input type="checkbox"/>	L6	l4 and (chinese or japanese) and 'ascii' and state with sequence and gb\$12312	132
<input type="checkbox"/>	L5	l4 and (chinese or japanese) and 'ascii' and state with sequence and 'gb\$12312'	0
<input type="checkbox"/>	L4	(chinese or japanese) and 'ascii' and state with sequence	227
<input type="checkbox"/>	L3	(chinese or japanese) with 'ascii' same state with sequence	1
<input type="checkbox"/>	L2	('20030070137')!.PN.	2
<input type="checkbox"/>	L1	chinese with 'ascii' same state and markov	1

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1 Risk-sensitive maximum likelihood sequence estimation

Elliott, R.J.; Moore, J.B.; Dey, S.;

Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on [see also Circuits and Systems I: Regular Papers, IEEE Transactions on] , Volume: 43 , Issue: 9 , Sept. 1996

Pages:805 - 810

[\[Abstract\]](#) [\[PDF Full-Text \(552 KB\)\]](#) **IEEE JNL**

2 Adaptive estimation and identification for discrete systems with Markov jump parameters

Tugnait, J.;

Automatic Control, IEEE Transactions on , Volume: 27 , Issue: 5 , Oct 1982

Pages:1054 - 1065

[\[Abstract\]](#) [\[PDF Full-Text \(1080 KB\)\]](#) **IEEE JNL**

3 A graph-spectral approach to surface segmentation

Robles-Kelly, A.; Hancock, E.R.;

Pattern Recognition, 2002. Proceedings. 16th International Conference on , Volume: 3 , 11-15 Aug. 2002

Pages:509 - 512 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(335 KB\)\]](#) **IEEE CNF**

4 Parallel computing of eigenvalue of doubly stochastic matrix

He Dake; Wang Jianbo;

Algorithms and Architectures for Parallel Processing, 2002.

Proceedings. Fifth International Conference on , 23-25 Oct. 2002

Pages:355 - 358

[\[Abstract\]](#) [\[PDF Full-Text \(325 KB\)\]](#) [IEEE CNF](#)

5 Monte Carlo TD(λ)-methods for the optimal control of discrete-time Markovian jump linear systems

Costa, O.L.V.; Aya, J.C.C.;

Decision and Control, 2000. Proceedings of the 39th IEEE Conference on , Volume: 2 , 12-15 Dec. 2000

Pages:1183 - 1188 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(404 KB\)\]](#) [IEEE CNF](#)

6 A lower ordered HMM approach to blind sequence estimation

Sun, Y.; Tong, L.;

Military Communications Conference, 1998. MILCOM 98.

Proceedings., IEEE , Volume: 3 , 18-21 Oct. 1998

Pages:847 - 851 vol.3

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7 Recursive estimation in hidden Markov models

LeGland, F.; Mevel, L.;

Decision and Control, 1997., Proceedings of the 36th IEEE Conference on , Volume: 4 , 10-12 Dec. 1997

Pages:3468 - 3473 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(420 KB\)\]](#) [IEEE CNF](#)

8 Comparison between the dynamic behavior of maximum length and cyclic shift registers

Seireg, R.H.; Vacroux, A.G.;

VLSI Test Symposium, 1991. 'Chip-to-System Test Concerns for the 90's', Digest of Papers , 15-17 April 1991

Pages:260 - 264

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9 The local backward-forward algorithm

Kehagias, A.;

Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on , Volume: ii , 8-14 July 1991

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